

IN THE SPECIFICATION

Paragraph starting at page 3, line 17:

As shown in FIG. 1, the disclosed optical device consists of a body 1, including a first device 11 and a second device 12 (contrary to the integral body shown in Figs. 5-8). The first device 11 includes an incident end 111, a fourth reflector 112, a second junction surface 113, a third reflector 114, and a first touching surface 115. The incident end 111 is a convex surface, connecting to the fourth reflector 112. The second junction surface 113 connects to the fourth reflector 112 at an angle of 135 degrees and to the third reflector 114 at an angle of 135 degrees too. The first touching surface 115 connects to the incident end 111 and the third reflector 114. The second device 12 includes a first reflector 121, a first junction surface 122, an emergent surface 123, a second reflector 124, and a second touching surface 125. The first reflector 121 connects to the first junction surface 122 at an angle of ~~[[125]]~~ 135 degrees. The first junction surface 122 connects to the convex emergent end 123. The second reflector 124 connects to the emergent end 123 and to the second touching surface 125. The second touching surface 125 includes several convex surfaces 1251, 1252. The convex surfaces 1251, 1252 correspond ~~[[s]]~~ to the first touching surface 115 which is flat. The first touching surface 115 also has several convex surfaces 1151, 1152. Likewise, the convex surfaces 1151, 1152 corresponds to the second touching surface 125 which is flat.